L Number	Hits	Search Text	DB	Time stamp
1	72017	((torque angle angular rotat\$5) n ar3 (m asur\$5 test\$4 detect\$4 d t rmin\$4 sens\$4 identi\$6 evaluat\$5 stimat\$5 transducer gauge cell monitor\$4 c mput\$5 inspect\$5 calculat\$4)).clm.	USPAT; US-PGPUB; EPO; JPO	2003/08/01 12:43
2	11465	(((torque angle angular rotat\$5) n ar3 (measur\$5 t st\$4 detect\$4 determin\$4 sens\$4 identi\$6 evaluat\$5 estimat\$5 transducer gauge cell monitor\$4 comput\$5 inspect\$5 calculat\$4)).clm.) and ((plurality array multiple second two pair) near3 (zone region section portion)).clm.	USPAT; US-PGPUB; EPO; JPO	2003/08/01 12:44
3	1389	((((torque angle angular rotat\$5) near3 (measur\$5 test\$4 detect\$4 determin\$4 sens\$4 identi\$6 evaluat\$5 estimat\$5 transducer gauge cell monitor\$4 comput\$5 inspect\$5 calculat\$4)).clm.) and ((plurality array multiple second two pair) near3 (zone region section portion)).clm.) and ((axial longitiudinal parallel) near3 (direction orient\$7)).clm.	USPAT; US-PGPUB; EPO; JPO	2003/08/01 12:46
4	252	(((((torque angle angular rotat\$5) near3 (measur\$5 test\$4 detect\$4 determin\$4 sens\$4 identi\$6 evaluat\$5 estimat\$5 transducer gauge cell monitor\$4 comput\$5 inspect\$5 calculat\$4)).clm.) and ((plurality array multiple second two pair) near3 (zone region section portion)).clm.) and ((axial longitiudinal parallel) near3 (direction orient\$7)).clm.) and magnet\$8.clm.	USPAT; US-PGPUB; EPO; JPO	2003/08/01 12:47
5	58	((((((torque angle angular rotat\$5) near3 (measur\$5 test\$4 detect\$4 determin\$4 sens\$4 identi\$6 evaluat\$5 estimat\$5 transducer gauge cell monitor\$4 comput\$5 inspect\$5 calculat\$4)).clm.) and ((plurality array multiple second two pair) near3 (zone region section portion)).clm.) and ((axial longitiudinal parallel) near3 (direction orient\$7)).clm.) and magnet\$8.clm.) and flux.clm.	USPAT; US-PGPUB; EPO; JPO	2003/08/01 12:47